

Abstract

Optically superior eyeglasses comprising a frame and a pair of lenses which are attached to the frame and are positionable over respective ones of the wearer's eyes.

5 Each of the lenses defines an optical center and comprises a convex front surface having a first radius of curvature and a concave back surface having a second radius of curvature which is less than the first radius of curvature so as to impart a negative power to the lens. The frame is
10 sized and configured such that when positioned upon the wearer's head, the lenses are supported thereby in a manner wherein the normal line of sight of each of the wearer's eyes crosses the back surface of a respective one of the lenses at a selected wrap angle and at a location nasal to
15 the optical center thereof so as to induce a base-in prism effect.

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